EP 0 827 744 A2

# FIG. 1

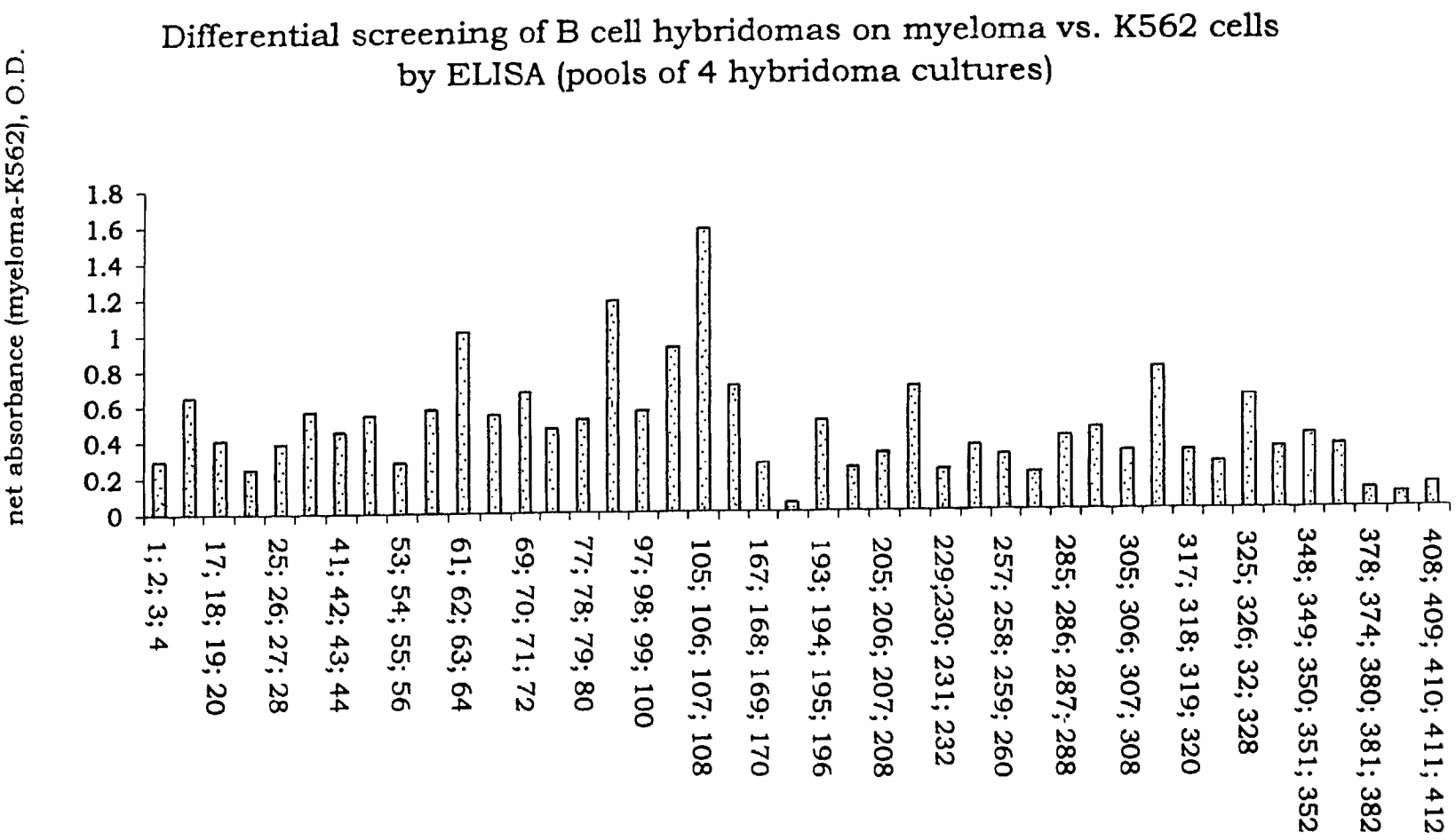


FIG. 2

Second screen of B cell hybridomas on myeloma vs. K562 cells by ELISA

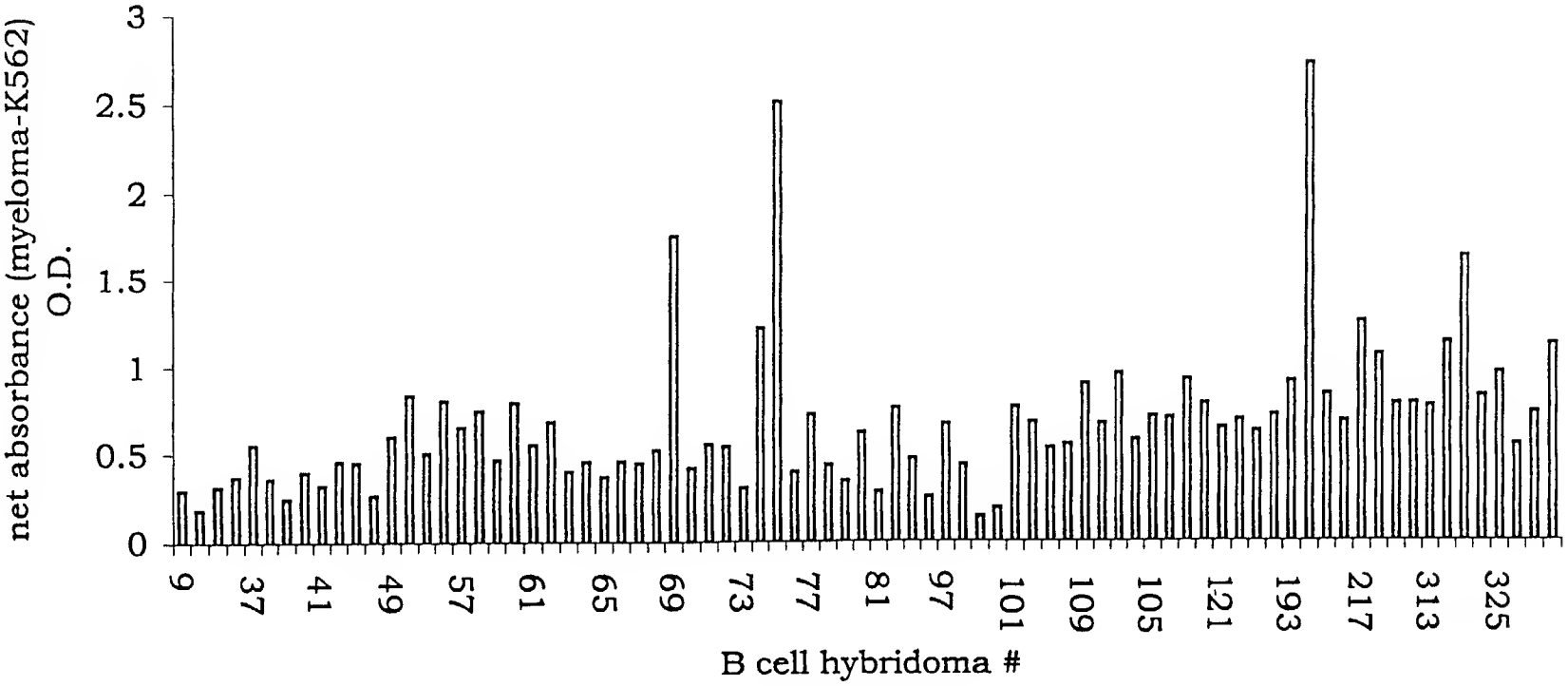
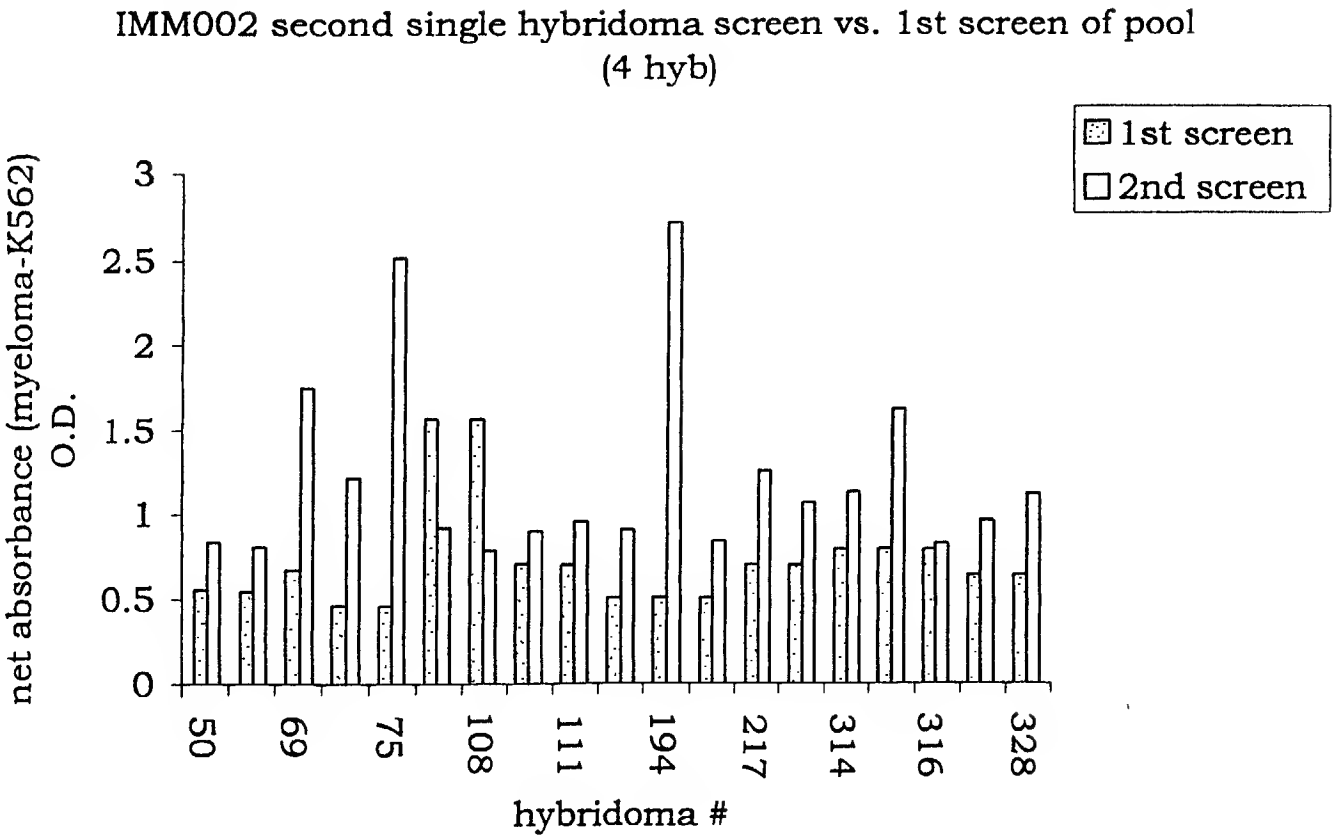


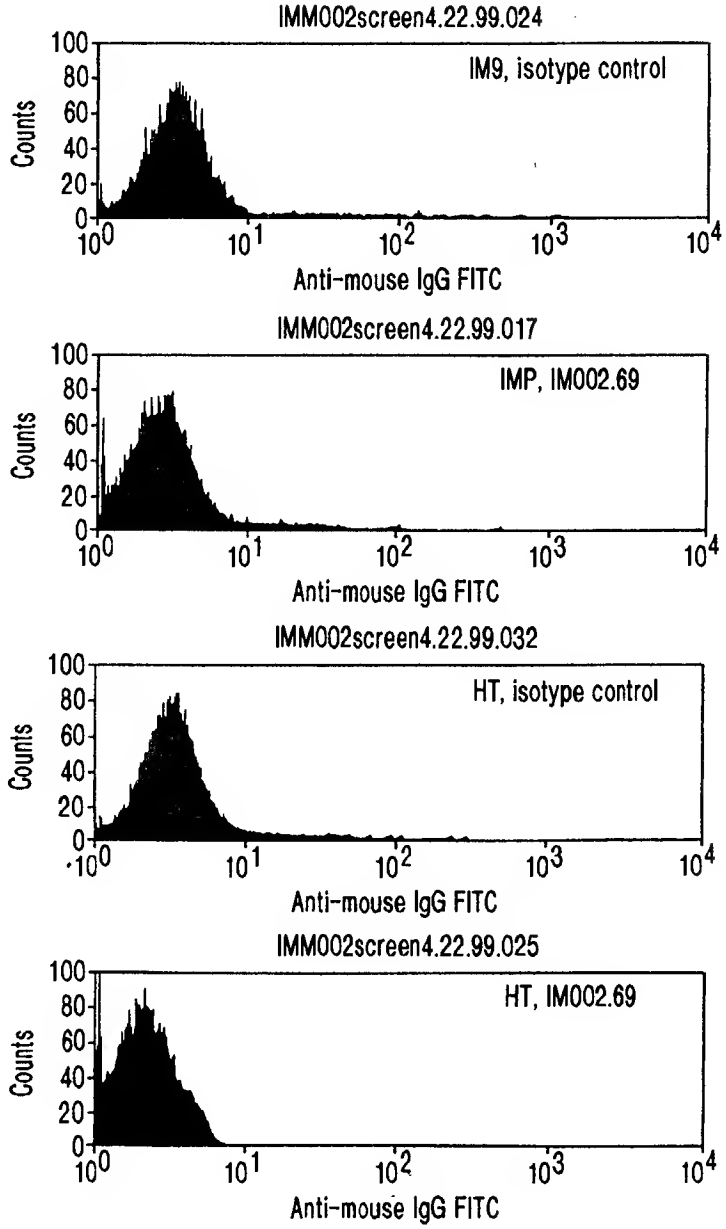
FIG. 3


IMM002 second single hybridoma screen vs. 1st screen of pool
(4 hyb)
1st screen
2nd screen
net absorbance (myeloma-K562)
O.D.
3
2.5
2
1.5
1
0.5
0
50
69
75
108
111
194
217
314
316
328
hybridoma #

TOSZTT"2255660

# Generation of Moab specific to Multiple Myeloma:

*specificity assessment by FACS*



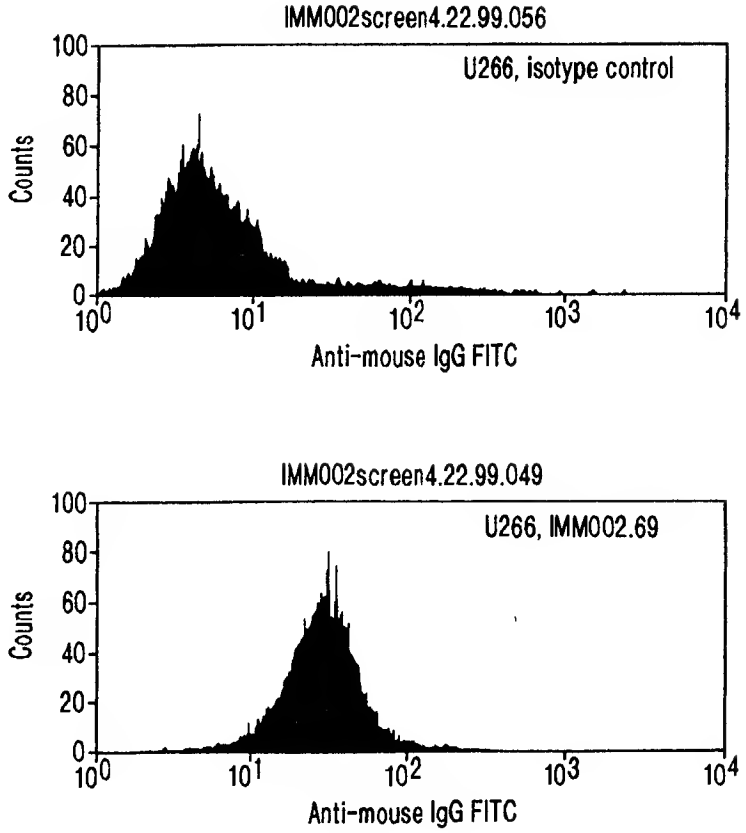




FIG. 4

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Generation of Moab specific to Multiple Myeloma:

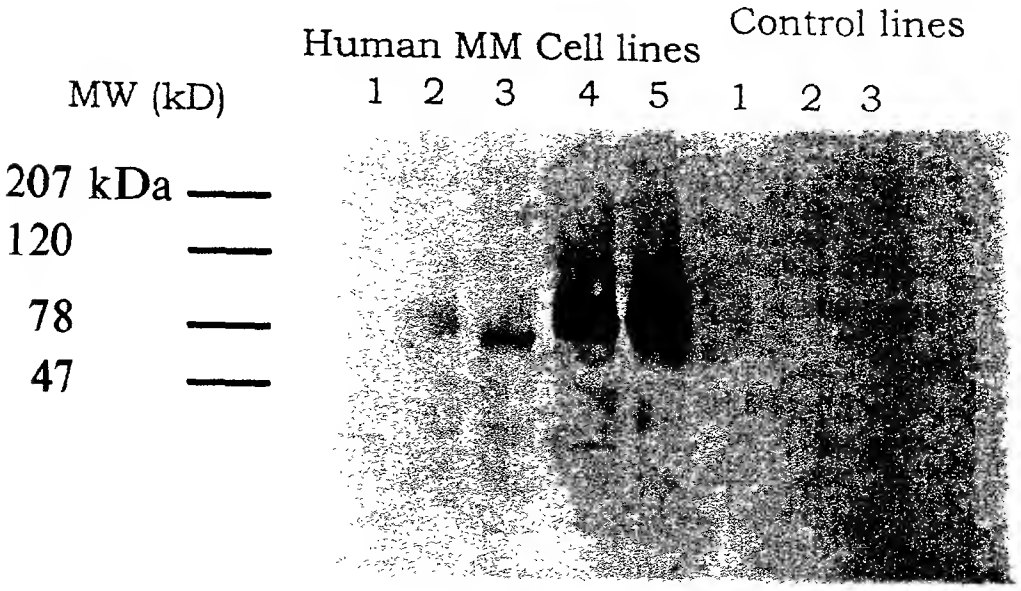
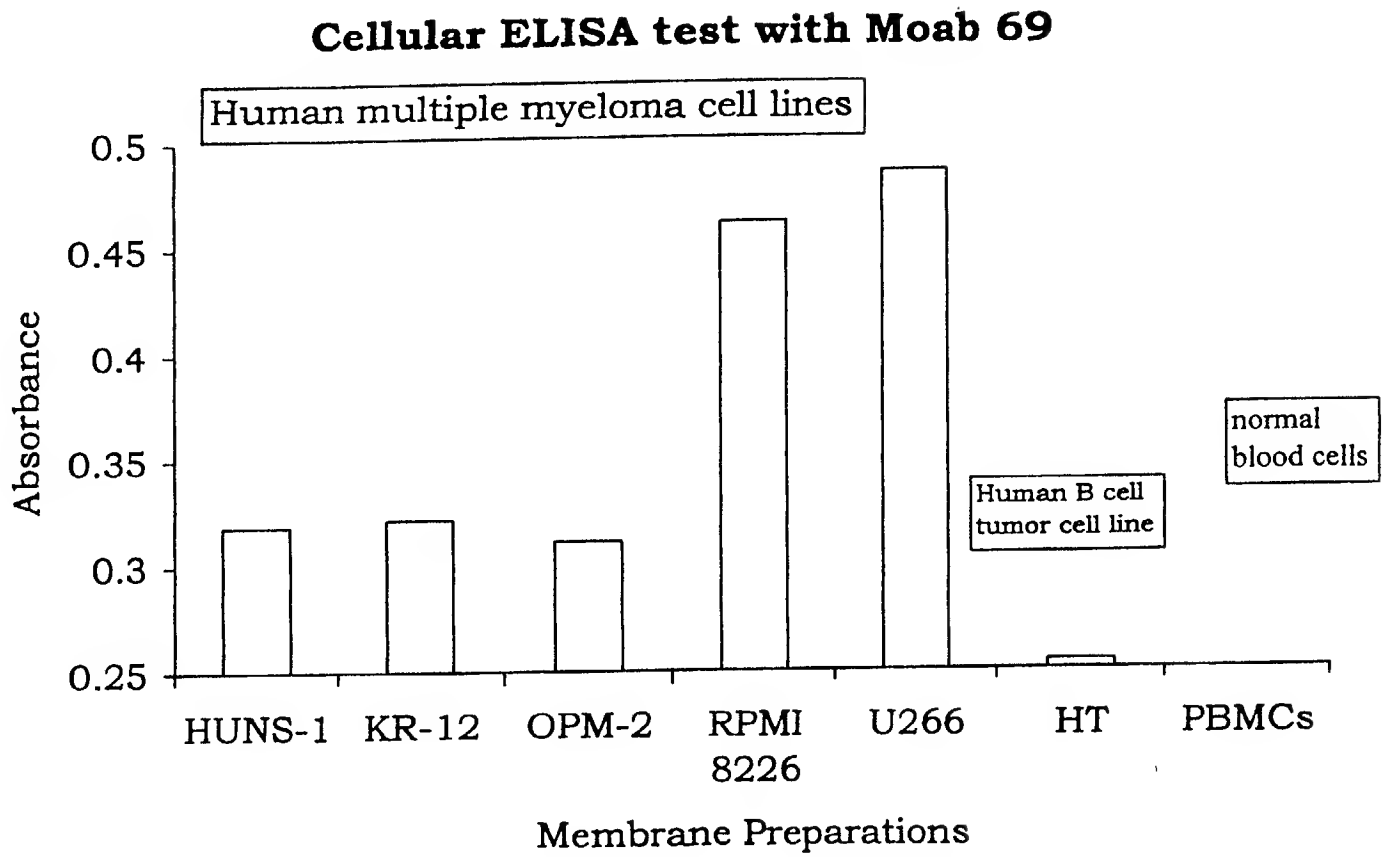



FIG. 5

FIG. 6


Cellular ELISA test with Moab 69
Human multiple myeloma cell lines
0.5
0.45
0.4
0.35
0.3
0.25
Absorbance
Human B cell tumor cell line
normal blood cells
HUNS-1
KR-12
OPM-2
RPMI 8226
U266
HT
PBMCs
Membrane Preparations

# Moab (69)-specific antigen is shed by MM cells into the culture medium

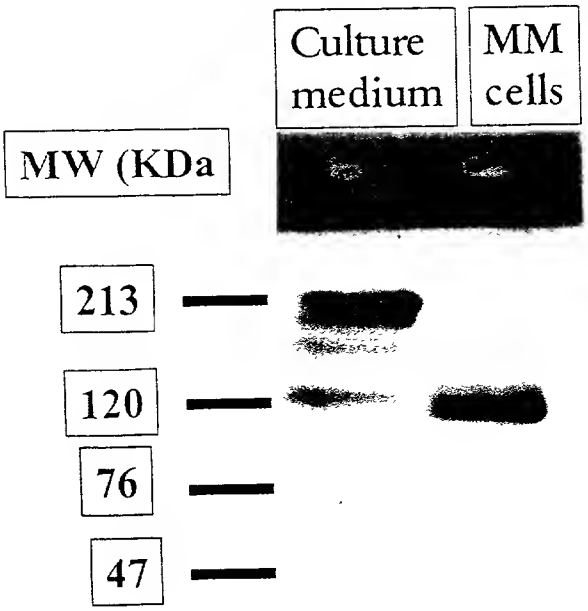



FIG. 7

Moab (69)–Specific Antigen Is Expressed On 3 Fresh Ovarian Cancers

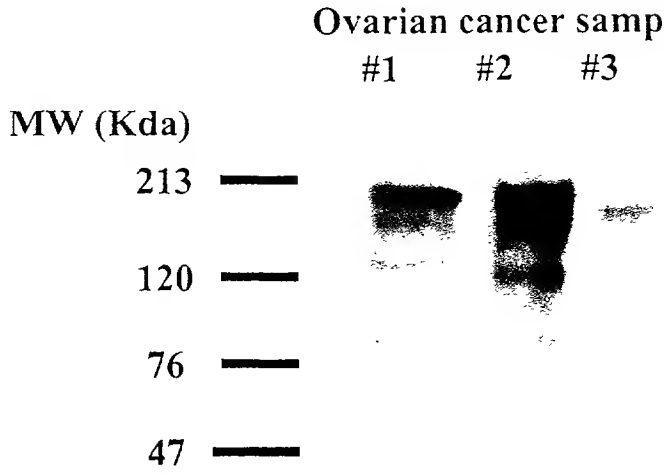



FIG. 8